URBAN COLLECTION

NOSESLIDE 8A18.73

S3 SRC ESD

PAG. 1/2 **SIZES** 35 - 47



NORMS EN ISO 20345:2011

\$3 - Closed heel area with the following characteristics:

- E Heel energy absorption
- A Antistatic footwear
- FO Resistance to fuel oil of the outsole
- P Penetration resistance sole
- WRU Water penetration resistant uppers

ADITIONAL CHARACTERISTICS:

SRC - Slip resistance on ceramic + sodium lauryl sulfate and steel + glycerin

ESD - EletroStatic Discharge (EN 61340-5-1)

ADVANTAGES

Water absorption resistant materials | Breathable | Comfortable Excellent anti-slip characterístics

WORK ENVIRONMENT

INDOOR JOBS | ADMINISTRATIVE | WAREHOUSE



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PAG. 2/2 CERTIFICATION NUMBER

TECHNICAL INFORMATION

MATERIALS STA	ANDARDS	DESCRIPTION	UN.	RESULTS	EN ISO 20345 REQ.
UPPER - SUEDE - Water resistant and highly durable material made of polyester fibers. Animal Friendly	6.6+6.8 6.3 6.13	WATER VAPOUR PERMEABILITY COEFFICIENT OF PERMEABILITY TEARING STRENGTH TRANSMITED WATER AFTER 60 MIN ABSORVED WATER 60 MIN	mg/cm ² mg/cm ² N g %	6,7 55,3 117 0,0 5,1	min. 0,8 min. 15 min. 60 max. 0,2 max. 30
UPPER LINING - POROMAX - Innovative technology due to a special structure of internal chambers that removes hot moist air over the top of the shoe and facilitates uniform temperature distribution whitin the shoes.	6.6+6.8	WATER VAPOUR PERMEABILITY COEFFICIENT OF PERMEABILITY TEARING STRENGTH	mg/cm ² mg/cm ² N	60,5 484,1 29	min. 2,0 min. 20 min. 15
HEEL LINING - POROMAX - Innovative technology due to a special structure of internal chambers that removes hot moist air over the top of the shoe and facilitates uniform temperature distribution whitin the shoes.	5.5.1 6.12	TEARING STRENGTH ABRASION RESISTANCE (DRY) ABRASION RESISTANCE (WET)	N - -	29 approved approved	min. 15 51.200 25.600
ELECTROSTATIC DISCHARGE (ESD) Conductive properties of the shoe.	61340-5-1	PROPRIEDADES ELÉTRICAS ESD	ΜΩ	<100	<100
INSOLE - Q-FLEX - non metallic and anti-static.	6.2.1.1	PERFORATION RESISTANCE	N	approved	no perforation
INSOCK - COMFORT - Made of polyurethane foam with anti-static points. Supports and stabilizes the foot, optimizing the distribution of the weight and facilitating the balance. Easy to remove for cleaning and drying.	5.5.2 7.2	ABRASION RESISTANCE (DRY) ABRASION RESISTANCE (WET) WATER DESORPTION WATER ABSORPTION	cycles cycles % mg/cm2	approved approved approved approved	25.600 12.800 min 80 min 70
RUBBER SOLE - BASKET - Rubber is a great material for safety soles, extremely durable, with excellent anti-slip and the best resistance fuel and oils. This sole has excellent slip resistance, either in wet floor or ceramic floor.	8.2 8.3 8.4 8.6	TEARING STRENGTH ABRASION RESISTANCE BENDING RESISTANCE OIL RESISTANCE VOLUME VARIATION OIL RESISTANCE INCREASED TOUGHNESS	N/mm mm³ mm % Shore A	10,9 91 - 1,1 <10	min 8 max 150 max 4 max 12 max 10
FULL SHOE	5.11 5.4 5.5 5.14 5.2	SLIP RESISTANCE ON CERAMIC FLOOR WITH WATER AND DETERGENT SLIP RESISTANCE ON STEEL FLOOR WITH GLYCERINE IMPACT RESISTANCE COMPRESSION RESISTANCE CHOCK ABSORPTION (HEEL) ADHESION STRENGTH SOLE/CUT	flat heel flat heel mm mm J N/mm	0,42 0,56 0,16 0,13 17,5 20 25 4,3	min. 0.32 min. 0,28 min. 0,18 min. 0,13 min. 13,0 min. 14,0 min. 20 min. 4,0

SHOE WEIGHT (SIZE 42): 640g



